

Observatory Name	Location	East Longitude	Latitude	Height (m.s.l.)
		° /	° /	m
Algeria				
Alger Obs.	Bouzaréa	+ 3 02.1	+ 36 48.1	345
Argentina				
Argentine Radio Ast. Inst.	R Villa Elisa	- 58 08.2	- 34 52.1	11
Córdoba Ast. Obs.	Córdoba	- 64 11.8	- 31 25.3	434
Córdoba Obs. Astrophys. Sta.	Bosque Alegre	- 64 32.8	- 31 35.9	1250
Dr. Carlos U. Cesco Sta.	San Juan/El Leoncito	- 69 19.8	- 31 48.1	2348
El Leoncito Ast. Complex	San Juan/El Leoncito	- 69 18.0	- 31 48.0	2552
Félix Aguilar Obs.	San Juan	- 68 37.2	- 31 30.6	700
La Plata Ast. Obs.	La Plata	- 57 55.9	- 34 54.5	17
National Obs. of Cosmic Physics	San Miguel	- 58 43.9	- 34 33.4	37
Naval Obs.	Buenos Aires	- 58 21.3	- 34 37.3	6
Armenia				
Byurakan Astrophysical Obs.	R Yerevan/Mt. Aragatz	+ 44 17.5	+ 40 20.1	1500
Australia				
Anglo-Australian Obs.	I Coonabarabran/Siding Spring, N.S.W.	+ 149 04.0	- 31 16.6	1164
Australian Natl. Radio Ast. Obs.	R Parkes, New South Wales	+ 148 15.7	- 33 00.0	392
Australia Tel. Natl. Facility	R Culgoora, New South Wales	+ 149 33.7	- 30 18.9	217
Deep Space Sta.	R Tidbinbilla, Austl. Cap. Ter.	+ 148 58.8	- 35 24.1	656
Fleurs Radio Obs.	R Kemps Creek, New South Wales	+ 150 46.5	- 33 51.8	45
Molonglo Radio Obs.	R Hoskinstown, New South Wales	+ 149 25.4	- 35 22.3	732
Mount Pleasant Radio Ast. Obs.	R Hobart, Tasmania	+ 147 26.4	- 42 48.3	43
Mount Stromlo Obs.	R Canberra/Mt. Stromlo, Austl. Cap. Ter.	+ 149 00.5	- 35 19.2	767
Perth Obs.	R Bickley, Western Australia	+ 116 08.1	- 32 00.5	391
Riverview College Obs.	R Lane Cove, New South Wales	+ 151 09.5	- 33 49.8	25
Siding Spring Obs.	R Coonabarabran/Siding Spring, N.S.W.	+ 149 03.7	- 31 16.4	1149
Austria				
Kanzelhöhe Solar Obs.	Klagenfurt/Kanzelhöhe	+ 13 54.4	+ 46 40.7	1526
Kuffner Obs.	Vienna	+ 16 17.8	+ 48 12.8	302
L. Figl Astrophysical Obs.	St. Corona at Schöpfel	+ 15 55.4	+ 48 05.0	890
Lustbühel Obs.	Graz	+ 15 29.7	+ 47 03.9	480
Univ. of Graz Obs.	Graz	+ 15 27.1	+ 47 04.7	375
Urania Obs.	Vienna	+ 16 23.1	+ 48 12.7	193
Vienna Univ. Obs.	Vienna	+ 16 20.2	+ 48 13.9	241
Belgium				
Ast. and Astrophys. Inst.	Brussels	+ 4 23.0	+ 50 48.8	147
Cointe Obs.	Liège	+ 5 33.9	+ 50 37.1	127
Royal Obs. of Belgium	R Uccle	+ 4 21.5	+ 50 47.9	105
Royal Obs. Radio Ast. Sta.	R Humain	+ 5 15.3	+ 50 11.5	293
Brazil				
Abrahão de Moraes Obs.	R Valinhos	- 46 58.0	- 23 00.1	850
Antares Ast. Obs.	Feira de Santana	- 38 57.9	- 12 15.4	256
Itapetinga Radio Obs.	R Atibaia	- 46 33.5	- 23 11.1	806
Morro Santana Obs.	Porto Alegre	- 51 07.6	- 30 03.2	300
National Obs.	Rio de Janeiro	- 43 13.4	- 22 53.7	33
Pico dos Dias Obs.	Itajubá/Pico dos Dias	- 45 35.0	- 22 32.1	1870
Piedade Obs.	Belo Horizonte	- 43 30.7	- 19 49.3	1746
Valongo Obs.	Rio de Janeiro/Mt. Valongo	- 43 11.2	- 22 53.9	52

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Observatory Name		Location	East Longitude	Latitude	Height (m.s.l.)
			° /	° /	m
Canada					
Algonquin Radio Obs.	R	Lake Traverse, Ontario	- 78 04.4	+ 45 57.3	260
Climenhaga Obs.		Victoria, British Columbia	- 123 18.5	+ 48 27.8	74
David Dunlap Obs.		Richmond Hill, Ontario	- 79 25.3	+ 43 51.8	244
Devon Ast. Obs.		Devon, Alberta	- 113 45.5	+ 53 23.4	708
Dominion Astrophysical Obs.		Victoria, British Columbia	- 123 25.0	+ 48 31.2	238
Dominion Radio Astrophys. Obs.	R	Penticton, British Columbia	- 119 37.2	+ 49 19.2	545
Elginfield Obs.		London, Ontario	- 81 18.9	+ 43 11.5	323
Mont Mégantic Ast. Obs.		Mégantic/Mont Mégantic, Quebec	- 71 09.2	+ 45 27.3	1114
Ottawa River Solar Obs.		Ottawa, Ontario	- 75 53.6	+ 45 23.2	58
Rothney Astrophysical Obs.	I	Priddis, Alberta	- 114 17.3	+ 50 52.1	1272
Chile					
Cerro Calán National Ast. Obs.		Santiago/Cerro Calán	- 70 32.8	- 33 23.8	860
Cerro El Roble Ast. Obs.		Santiago/Cerro El Roble	- 71 01.2	- 32 58.9	2220
Cerro Tololo Inter-Amer. Obs.	R,I	La Serena/Cerro Tololo	- 70 48.9	- 30 09.9	2215
European Southern Obs.	R	La Serena/Cerro La Silla	- 70 43.8	- 29 15.4	2347
Gemini South Obs.		La Serena/Cerro Pachón	- 70 43.4	- 30 13.7	2725
Las Campanas Obs.		Vallenar/Cerro Las Campanas	- 70 42.0	- 29 00.5	2282
Maipu Radio Ast. Obs.	R	Maipu	- 70 51.5	- 33 30.1	446
Manuel Foster Astrophys. Obs.		Santiago/Cerro San Cristobal	- 70 37.8	- 33 25.1	840
Paranal Obs.		Antofagasta/Cerro Paranal	- 70 24.2	- 24 37.5	2635
China, People's Republic of					
Beijing Normal Univ. Obs.	R	Beijing	+ 116 21.6	+ 39 57.4	70
Beijing Obs. Sta.	R	Miyun	+ 116 45.9	+ 40 33.4	160
Beijing Obs. Sta.	R,L	Shahe	+ 116 19.7	+ 40 06.1	40
Beijing Obs. Sta.		Tianjing	+ 117 03.5	+ 39 08.0	5
Beijing Obs. Sta.	I	Xinglong	+ 117 34.5	+ 40 23.7	870
Purple Mountain Obs.	R	Nanjing/Purple Mtn.	+ 118 49.3	+ 32 04.0	267
Shaanxi Ast. Obs.	R	Lintong	+ 109 33.1	+ 34 56.7	468
Shanghai Obs. Sta.	R,L	Sheshan	+ 121 11.2	+ 31 05.8	100
Shanghai Obs. Sta.	R	Urumqui	+ 87 10.7	+ 43 28.3	2080
Shanghai Obs. Sta.	R	Xujiahui	+ 121 25.6	+ 31 11.4	5
Wuchang Time Obs.	L	Wuhan	+ 114 20.7	+ 30 32.5	28
Yunnan Obs.	R	Kunming	+ 102 47.3	+ 25 01.5	1940
Colombia					
National Ast. Obs.		Bogotá	- 74 04.9	+ 4 35.9	2640
Croatia, Republic of					
Geodetical Faculty Obs.		Zagreb	+ 16 01.3	+ 45 49.5	146
Hvar Obs.		Hvar	+ 16 26.9	+ 43 10.7	238
Czech Republic					
Charles Univ. Ast. Inst.		Prague	+ 14 23.7	+ 50 04.6	267
Nicholas Copernicus Obs.		Brno	+ 16 35.0	+ 49 12.2	304
Ondřejov Obs.	R	Ondřejov	+ 14 47.0	+ 49 54.6	533
Prostějov Obs.		Prostějov	+ 17 09.8	+ 49 29.2	225
Valašské Meziříčí Obs.		Valašské Meziříčí	+ 17 58.5	+ 49 27.8	338
Denmark					
Copenhagen Univ. Obs.		Brorfelde	+ 11 40.0	+ 55 37.5	90
Copenhagen Univ. Obs.		Copenhagen	+ 12 34.6	+ 55 41.2	—
Ole Rømer Obs.		Århus	+ 10 11.8	+ 56 07.7	50

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Ecuador		° /	° /	m
Quito Ast. Obs.	Quito	- 78 29.9	- 0 13.0	2818
Egypt				
Helwân Obs.	Helwân	+ 31 22.8	+ 29 51.5	116
Kottamia Obs.	Kottamia	+ 31 49.5	+ 29 55.9	476
Estonia				
Wilhelm Struve Astrophys. Obs.	Tartu	+ 26 28.0	+ 58 16.0	—
Finland				
European Incoh. Scatter Facility	R Sodankylä	+ 26 37.6	+ 67 21.8	197
Metsähovi Obs.	Kirkkonummi	+ 24 23.8	+ 60 13.2	60
Metsähovi Obs. Radio Rsch. Sta.	R Kirkkonummi	+ 24 23.6	+ 60 13.1	61
Tuorla Obs.	Piikkiö	+ 22 26.8	+ 60 25.0	40
Univ. of Helsinki Obs.	Helsinki	+ 24 57.3	+ 60 09.7	33
France				
Besançon Obs.	R Besançon	+ 5 59.2	+ 47 15.0	312
Bordeaux Univ. Obs.	Floirac	- 0 31.7	+ 44 50.1	73
Côte d'Azur Obs.	Nice/Mont Gros	+ 7 18.1	+ 43 43.4	372
Côte d'Azur Obs. Calern Sta.	I,L St. Vallier-de-Thiey	+ 6 55.6	+ 43 44.9	1270
Grenoble Obs.	R Gap/Plateau de Bure	+ 5 54.5	+ 44 38.0	2552
Lyon Univ. Obs.	St. Genis Laval	+ 4 47.1	+ 45 41.7	299
Meudon Obs.	Meudon	+ 2 13.9	+ 48 48.3	162
Millimeter Radio Ast. Inst.	R Gap/Plateau de Bure	+ 5 54.4	+ 44 38.0	2552
Obs. of Haute-Provence	Forcalquier/St. Michel	+ 5 42.8	+ 43 55.9	665
Paris Obs.	Paris	+ 2 20.2	+ 48 50.2	67
Paris Obs. Radio Ast. Sta.	R Nançay	+ 2 11.8	+ 47 22.8	150
Pic du Midi Obs.	Bagnères-de-Bigorre	+ 0 08.7	+ 42 56.2	2861
Strasbourg Obs.	Strasbourg	+ 7 46.2	+ 48 35.0	142
Toulouse Univ. Obs.	Toulouse	+ 1 27.8	+ 43 36.7	195
Georgia				
Abastumani Astrophysical Obs.	R Abastumani/Mt. Kanobili	+ 42 49.3	+ 41 45.3	1583
Germany				
Archenhold Obs.	Berlin	+ 13 28.7	+ 52 29.2	41
Bochum Obs.	Bochum	+ 7 13.4	+ 51 27.9	132
Central Inst. for Earth Physics	Potsdam	+ 13 04.0	+ 52 22.9	91
Einstein Tower Solar Obs.	R Potsdam	+ 13 03.9	+ 52 22.8	100
Friedrich Schiller Univ. Obs.	Jena	+ 11 29.2	+ 50 55.8	356
Göttingen Univ. Obs.	Göttingen	+ 9 56.6	+ 51 31.8	159
Hamburg Obs.	Bergedorf	+ 10 14.5	+ 53 28.9	45
Hoher List Obs.	Daun/Hoher List	+ 6 51.0	+ 50 09.8	533
Inst. of Geodesy Ast. Obs.	Hannover	+ 9 42.8	+ 52 23.3	71
Karl Schwarzschild Obs.	Tautenburg	+ 11 42.8	+ 50 58.9	331
Lohrmann Obs.	Dresden	+ 13 52.3	+ 51 03.0	324
Max Planck Inst. for Radio Ast.	R Effelsberg	+ 6 53.1	+ 50 31.6	369
Munich Univ. Obs.	Munich	+ 11 36.5	+ 48 08.7	529
Potsdam Astrophysical Obs.	Potsdam	+ 13 04.0	+ 52 22.9	107
Remeis Obs.	Bamberg	+ 10 53.4	+ 49 53.1	288
Schauinsland Obs.	Freiburg/Schauinsland Mtn.	+ 7 54.4	+ 47 54.9	1240
Sonneberg Obs.	Sonneberg	+ 11 11.5	+ 50 22.7	640

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Observatory Name	Location	East Longitude	Latitude	Height (m.s.l.)
		° '	° '	m
Germany, cont.				
State Obs.	Heidelberg/Königstuhl	+ 8 43.3	+ 49 23.9	570
Stockert Radio Obs.	R Eschweiler	+ 6 43.4	+ 50 34.2	435
Stuttgart Obs.	Welzheim	+ 9 35.8	+ 48 52.5	547
Swabian Obs.	Stuttgart	+ 9 11.8	+ 48 47.0	354
Tremsdorf Radio Ast. Obs.	R Tremsdorf	+ 13 08.2	+ 52 17.1	35
Tübingen Univ. Ast. Obs.	Tübingen	+ 9 03.5	+ 48 32.3	470
Wendelstein Solar Obs.	Brannenburg	+ 12 00.8	+ 47 42.5	1838
Wilhelm Foerster Obs.	Berlin	+ 13 21.2	+ 52 27.5	78
Greece				
Kryonerion Ast. Obs.	Kiáton/Mt. Killini	+ 22 37.3	+ 37 58.4	905
National Obs. of Athens	Athens	+ 23 43.2	+ 37 58.4	110
National Obs. Sta.	R Pentele	+ 23 51.8	+ 38 02.9	509
Stephanion Obs.	Stephanion	+ 22 49.7	+ 37 45.3	800
Univ. of Thessaloniki Obs.	Thessaloníki	+ 22 57.5	+ 40 37.0	28
Greenland				
Incoherent Scatter Facility	R Søndre Strømfjord	- 50 57.0	+ 66 59.2	180
Hungary				
Heliophysical Obs.	Debrecen	+ 21 37.4	+ 47 33.6	132
Heliophysical Obs. Sta.	Gyula	+ 21 16.2	+ 46 39.2	135
Konkoly Obs.	Budapest	+ 18 57.9	+ 47 30.0	474
Konkoly Obs. Sta.	Piszkéstető	+ 19 53.7	+ 47 55.1	958
Urania Obs.	Budapest	+ 19 03.9	+ 47 29.1	166
India				
Gauribidanur Radio Obs.	R Gauribidanur	+ 77 26.1	+ 13 36.2	686
Gurushikhar Infrared Obs.	I Abu	+ 72 46.8	+ 24 39.1	1700
Indian Ast. Obs.	Hanle/Mt. Saraswati	+ 78 57.9	+ 32 46.8	4467
Japal-Rangapur Obs.	R Japal	+ 78 43.7	+ 17 05.9	695
Kodaikanal Solar Obs.	Kodaikanal	+ 77 28.1	+ 10 13.8	2343
National Centre for Radio Aph.	Khodad	+ 74 03.0	+ 19 06.0	650
Nizamiah Obs.	Hyderabad	+ 78 27.2	+ 17 25.9	554
Radio Ast. Center	R Udhagamandalam (Ooty)	+ 76 40.0	+ 11 22.9	2150
Uttar Pradesh State Obs.	Naini Tal/Manora Peak	+ 79 27.4	+ 29 21.7	1927
Vainu Bappu Obs.	Kavalur	+ 78 49.6	+ 12 34.6	725
Indonesia				
Bosscha Obs.	Lembang (Java)	+ 107 37.0	- 6 49.5	1300
Ireland				
Dunsink Obs.	Castleknock	- 6 20.2	+ 53 23.3	85
Israel				
Florence and George Wise Obs.	Mitzpe Ramon/Mt. Zin	+ 34 45.8	+ 30 35.8	874
Italy				
Arcetri Astrophysical Obs.	Arcetri	+ 11 15.3	+ 43 45.2	184
Asiago Astrophysical Obs.	Asiago	+ 11 31.7	+ 45 51.7	1045
Bologna Univ. Obs.	Loiano	+ 11 20.2	+ 44 15.5	785
Brera-Milan Ast. Obs.	Merate	+ 9 25.7	+ 45 42.0	340
Brera-Milan Ast. Obs.	Milan	+ 9 11.5	+ 45 28.0	146

Observatory Name		Location	East Longitude	Latitude	Height (m.s.l.)
			° /	° /	m
Italy, cont.					
Cagliari Ast. Obs.	L	Capoterra	+ 8 58.6	+ 39 08.2	205
Capodimonte Ast. Obs.		Naples	+ 14 15.3	+ 40 51.8	150
Catania Astrophysical Obs.		Catania	+ 15 05.2	+ 37 30.2	47
Catania Obs. Stellar Sta.		Catania/Serra la Nave	+ 14 58.4	+ 37 41.5	1735
Chaonis Obs.		Chions	+ 12 42.7	+ 45 50.6	15
Collurania Ast. Obs.		Teramo	+ 13 44.0	+ 42 39.5	388
Damecuta Obs.		Anacapri	+ 14 11.8	+ 40 33.5	137
International Latitude Obs.		Carloforte	+ 8 18.7	+ 39 08.2	22
Medicina Radio Ast. Sta.	R	Medicina	+ 11 38.7	+ 44 31.2	44
Mount Ekar Obs.		Asiago/Mt. Ekar	+ 11 34.3	+ 45 50.6	1350
Padua Ast. Obs.		Padua	+ 11 52.3	+ 45 24.0	38
Palermo Univ. Ast. Obs.		Palermo	+ 13 21.5	+ 38 06.7	72
Rome Obs.		Rome/Monte Mario	+ 12 27.1	+ 41 55.3	152
San Vittore Obs.		Bologna	+ 11 20.5	+ 44 28.1	280
Trieste Ast. Obs.	R	Trieste	+ 13 52.5	+ 45 38.5	400
Turin Ast. Obs.		Pino Torinese	+ 7 46.5	+ 45 02.3	622
Japan					
Dodaira Obs.	L	Tokyo/Mt. Dodaira	+ 139 11.8	+ 36 00.2	879
Hida Obs.		Kamitakara	+ 137 18.5	+ 36 14.9	1276
Hiraiso Solar Terr. Rsch. Center	R	Nakaminato	+ 140 37.5	+ 36 22.0	27
Kagoshima Space Center	R	Uchinoura	+ 131 04.0	+ 31 13.7	228
Kashima Space Research Center	R	Kashima	+ 140 39.8	+ 35 57.3	32
Kiso Obs.		Kiso	+ 137 37.7	+ 35 47.6	1130
Kwasan Obs.		Kyoto	+ 135 47.6	+ 34 59.7	221
Kyoto Univ. Ast. Dept. Obs.		Kyoto	+ 135 47.2	+ 35 01.7	86
Kyoto Univ. Physics Dept. Obs.		Kyoto	+ 135 47.2	+ 35 01.7	80
Mizusawa Astrogaeodynamics Obs.		Mizusawa	+ 141 07.9	+ 39 08.1	61
Nagoya Univ. Fujigane Sta.	R	Kamiku Isshiki	+ 138 36.7	+ 35 25.6	1015
Nagoya Univ. Radio Ast. Lab.	R	Nagoya	+ 136 58.4	+ 35 08.9	75
Nagoya Univ. Sugadaira Sta.	R	Toyokawa	+ 138 19.3	+ 36 31.2	1280
Nagoya Univ. Toyokawa Sta.	R	Toyokawa	+ 137 22.2	+ 34 50.1	25
National Ast. Obs.	R	Mitaka	+ 139 32.5	+ 35 40.3	58
Nobeyama Cosmic Radio Obs.	R	Nobeyama	+ 138 29.0	+ 35 56.0	1350
Nobeyama Solar Radio Obs.	R	Nobeyama	+ 138 28.8	+ 35 56.3	1350
Norikura Solar Obs.	I	Matsumoto/Mt. Norikura	+ 137 33.3	+ 36 06.8	2876
Okayama Astrophysical Obs.		Kurashiki/Mt. Chikurin	+ 133 35.8	+ 34 34.4	372
Sendai Ast. Obs.		Sendai	+ 140 51.9	+ 38 15.4	45
Simosato Hydrographic Obs.	R,L	Simosato	+ 135 56.4	+ 33 34.5	63
Sirahama Hydrographic Obs.		Sirahama	+ 138 59.3	+ 34 42.8	172
Tohoku Univ. Obs.		Sendai	+ 140 50.6	+ 38 15.4	153
Tokyo Hydrographic Obs.		Tokyo	+ 139 46.2	+ 35 39.7	41
Toyokawa Obs.	R	Toyokawa	+ 137 22.3	+ 34 50.2	18
Kazakhstan					
Mountain Obs.		Alma-Ata	+ 76 57.4	+ 43 11.3	1450
Korea, Republic of					
Bohyunsan Optical Ast. Obs.		Youngchun/Mt. Bohyun	+ 128 58.6	+ 36 10.0	1127
Daeduk Radio Ast. Obs.	R	Taejeon	+ 127 22.3	+ 36 23.9	120
Korea Ast. Obs.		Taejeon	+ 127 22.3	+ 36 23.9	120
Sobaeksan Ast. Obs.		Danyang	+ 128 27.4	+ 36 56.0	1390

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Observatory Name		Location	East Longitude	Latitude	Height (m.s.l.)
Latvia			° /	° /	m
Latvian State Univ. Ast. Obs.	L	Riga	+ 24 07.0	+ 56 57.1	39
Riga Radio-Astrophysical Obs.	R	Riga	+ 24 24.0	+ 56 47.0	75
Lithuania					
Moletai Ast. Obs.		Moletai	+ 25 33.8	+ 55 19.0	220
Vilnius Ast. Obs.		Vilnius	+ 25 17.2	+ 54 41.0	122
Mexico					
Guillermo Haro Astrophys. Obs.		Cananea/La Mariquita Mtn.	- 110 23.0	+ 31 03.2	2480
National Ast. Obs.		San Felipe (Baja)	- 115 27.8	+ 31 02.6	2830
National Ast. Obs.	R	Tonantzintla	- 98 18.8	+ 19 02.0	2150
Netherlands					
Catholic Univ. Ast. Inst.		Nijmegen	+ 5 52.1	+ 51 49.5	62
Dwingeloo Radio Obs.	R	Dwingeloo	+ 6 23.8	+ 52 48.8	25
Kapteyn Obs.		Roden	+ 6 26.6	+ 53 07.7	12
Leiden Obs.		Leiden	+ 4 29.1	+ 52 09.3	12
Simon Stevin Obs.	R	Hoeven	+ 4 33.8	+ 51 34.0	9
Sonnenborgh Obs.		Utrecht	+ 5 07.8	+ 52 05.2	14
Westerbork Radio Ast. Obs.	R	Westerbork	+ 6 36.3	+ 52 55.0	16
New Zealand					
Auckland Obs.		Auckland	+ 174 46.7	- 36 54.4	80
Carter Obs.		Wellington	+ 174 46.0	- 41 17.2	129
Carter Obs. Sta.		Blenheim/Black Birch	+ 173 48.2	- 41 44.9	1396
Mount John Univ. Obs.		Lake Tekapo/Mt. John	+ 170 27.9	- 43 59.2	1027
Norway					
European Incoh. Scatter Facility	R	Tromsø	+ 19 31.2	+ 69 35.2	85
Skibotn Ast. Obs.		Skibotn	+ 20 21.9	+ 69 20.9	157
Philippine Islands					
Manila Obs.	R	Quezon City	+ 121 04.6	+ 14 38.2	58
Pagasa Ast. Obs.		Quezon City	+ 121 04.3	+ 14 39.2	70
Poland					
Astronomical Latitude Obs.	L	Borowiec	+ 17 04.5	+ 52 16.6	80
Jagellonian Obs. Ft. Skala Sta.	R	Cracow	+ 19 49.6	+ 50 03.3	314
Jagellonian Univ. Ast. Obs.		Cracow	+ 19 57.6	+ 50 03.9	225
Mount Suhora Obs.		Koninki/Mt. Suhora	+ 20 04.0	+ 49 34.2	1000
Piwnice Ast. Obs.	R	Piwnice	+ 18 33.4	+ 53 05.7	100
Poznań Univ. Ast. Obs.	L	Poznań	+ 16 52.7	+ 52 23.8	85
Warsaw Univ. Ast. Obs.		Ostrowik	+ 21 25.2	+ 52 05.4	138
Wroclaw Univ. Ast. Obs.		Wroclaw	+ 17 05.3	+ 51 06.7	115
Wroclaw Univ. Bialkow Sta.		Wasosz	+ 16 39.6	+ 51 28.5	140
Portugal					
Coimbra Ast. Obs.		Coimbra	- 8 25.8	+ 40 12.4	99
Lisbon Ast. Obs.		Lisbon	- 9 11.2	+ 38 42.7	111
Prof. Manuel de Barros Obs.	R	Vila Nova de Gaia	- 8 35.3	+ 41 06.5	232
Puerto Rico					
Arecibo Obs.	R	Arecibo	- 66 45.2	+ 18 20.6	496

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Romania				
Bucharest Ast. Obs.	Bucharest	+ 26 05.8	+ 44 24.8	81
Cluj-Napoca Ast. Obs.	Cluj-Napoca	+ 23 35.9	+ 46 42.8	750
Russia				
Engelhardt Ast. Obs.	Kazan	+ 48 48.9	+ 55 50.3	98
Irkutsk Ast. Obs.	Irkutsk	+ 104 20.7	+ 52 16.7	468
Kalininograd Univ. Obs.	Kalininograd	+ 20 29.7	+ 54 42.8	24
Kazan Univ. Obs.	Kazan	+ 49 07.3	+ 55 47.4	79
Pulkovo Obs.	R Pulkovo	+ 30 19.6	+ 59 46.4	75
Pulkovo Obs. Sta.		+ 42 31.8	+ 43 44.0	2130
St. Petersburg Univ. Obs.		+ 30 17.7	+ 59 56.5	3
Sayan Mtns. Radiophys. Obs.		+ 102 12.5	+ 51 45.5	832
Special Astrophysical Obs.		+ 41 26.5	+ 43 39.2	2100
Sternberg State Ast. Inst.		+ 37 32.7	+ 55 42.0	195
Tomsk Univ. Obs.		+ 84 56.8	+ 56 28.1	130
Slovakia				
Lomnický Štít Coronal Obs.	Poprad/Mt. Lomnický Štít	+ 20 13.2	+ 49 11.8	2632
Skalnaté Pleso Obs.	Poprad	+ 20 14.7	+ 49 11.3	1783
Slovak Technical Univ. Obs.	Bratislava	+ 17 07.2	+ 48 09.3	171
South Africa, Republic of				
Boyden Obs.	Mazelspoort	+ 26 24.3	- 29 02.3	1387
Hartebeeshoek Radio Ast. Obs.	R Hartebeeshoek	+ 27 41.1	- 25 53.4	1391
Leiden Obs. Southern Sta.		+ 27 52.6	- 25 46.4	1220
South African Ast. Obs.		+ 18 28.7	- 33 56.1	18
South African Ast. Obs. Sta.		+ 20 48.7	- 32 22.7	1771
Spain				
Deep Space Sta.	R Cebreros	- 4 22.0	+ 40 27.3	789
Deep Space Sta.		- 4 14.9	+ 40 25.8	774
Ebro Obs.		+ 0 29.6	+ 40 49.2	50
German Spanish Ast. Center		- 2 32.2	+ 37 13.8	2168
Millimeter Radio Ast. Inst.		- 3 24.0	+ 37 04.1	2870
National Ast. Obs.		- 3 41.1	+ 40 24.6	670
National Obs. Ast. Center		- 3 06.0	+ 40 31.5	914
Naval Obs.		- 6 12.2	+ 36 28.0	27
Ramon Maria Aller Obs.		- 8 33.6	+ 42 52.5	240
Roque de los Muchachos Obs.		- 17 52.9	+ 28 45.6	2326
Teide Obs.	R,I Tenerife Island (Canaries)	- 16 29.8	+ 28 17.5	2395
Sweden				
European Incoh. Scatter Facility	R Kiruna	+ 20 26.1	+ 67 51.6	418
Kvistaberg Obs.		+ 17 36.4	+ 59 30.1	33
Lund Obs.		+ 13 11.2	+ 55 41.9	34
Lund Obs. Jävan Sta.		+ 13 26.0	+ 55 37.4	145
Onsala Space Obs.		+ 11 55.1	+ 57 23.6	24
Stockholm Obs.		+ 18 18.5	+ 59 16.3	60
Switzerland				
Arosa Astrophysical Obs.	Arosa	+ 9 40.1	+ 46 47.0	2050
Basle Univ. Ast. Inst.	Binningen	+ 7 35.0	+ 47 32.5	318
Cantonal Obs.	Neuchâtel	+ 6 57.5	+ 46 59.9	488

OBSERVATORIES, 2006

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Observatory Name	Location	East Longitude	Latitude	Height (m.s.l.)
		° '	° '	m
Switzerland, cont.				
Geneva Obs.	R,I	Sauverny	+ 6 08.2	+ 46 18.4 465
Gornergrat North & South Obs.		Zermatt/Gornergrat	+ 7 47.1	+ 45 59.1 3135
High Alpine Research Obs.		Mürren/Jungfraujoch	+ 7 59.1	+ 46 32.9 3576
Swiss Federal Obs.		Zürich	+ 8 33.1	+ 47 22.6 469
Univ. of Lausanne Obs.		Chavannes-des-Bois	+ 6 08.2	+ 46 18.4 465
Zimmerwald Obs.		Zimmerwald	+ 7 27.9	+ 46 52.6 929
Tadzhikistan		Dushanbe	+ 68 46.9	+ 38 33.7 820
Inst. of Astrophysics				
Taiwan (Republic of China)				
National Central Univ. Obs.		Chung-li	+ 121 11.2	+ 24 58.2 152
Taipei Obs.		Taipei	+ 121 31.6	+ 25 04.7 31
Turkey				
Ege Univ. Obs.	R	Bornova	+ 27 16.5	+ 38 23.9 795
Istanbul Univ. Obs.		Istanbul	+ 28 57.9	+ 41 00.7 65
Kandilli Obs.		Istanbul	+ 29 03.7	+ 41 03.8 120
Tübitak National Obs.		Antalya/Mt. Bakirlitepe	+ 30 20.1	+ 36 49.5 2515
Univ. of Ankara Obs.		Ankara	+ 32 46.8	+ 39 50.6 1266
Ukraine				
Crimean Astrophysical Obs.	R	Partizanskoye	+ 34 01.0	+ 44 43.7 550
Crimean Astrophysical Obs.		Simeis	+ 34 01.0	+ 44 32.1 676
Inst. of Radio Ast.		Kharkov	+ 36 56.0	+ 49 38.0 150
Kharkov Univ. Ast. Obs.		Kharkov	+ 36 13.9	+ 50 00.2 138
Kiev Univ. Obs.		Kiev	+ 30 29.9	+ 50 27.2 184
Lvov Univ. Obs.		Lvov	+ 24 01.8	+ 49 50.0 330
Main Ast. Obs.		Kiev	+ 30 30.4	+ 50 21.9 188
Nikolaev Ast. Obs.		Nikolaev	+ 31 58.5	+ 46 58.3 54
Odessa Obs.		Odessa	+ 30 45.5	+ 46 28.6 60
United Kingdom				
Armagh Obs.	R	Armagh, Northern Ireland	- 6 38.9	+ 54 21.2 64
Cambridge Univ. Obs.		Cambridge, England	+ 0 05.7	+ 52 12.8 30
Chilbolton Obs.		Chilbolton, England	- 1 26.2	+ 51 08.7 92
City Obs.		Edinburgh, Scotland	- 3 10.8	+ 55 57.4 107
Godlee Obs.		Manchester, England	- 2 14.0	+ 53 28.6 77
Jodrell Bank Obs.	R	Macclesfield, England	- 2 18.4	+ 53 14.2 78
Mills Obs.		Dundee, Scotland	- 3 00.7	+ 56 27.9 152
Mullard Radio Ast. Obs.		Cambridge, England	+ 0 02.6	+ 52 10.2 17
Royal Obs. Edinburgh	R	Edinburgh, Scotland	- 3 11.0	+ 55 55.5 146
Satellite Laser Ranger Group		Herstmonceux, England	+ 0 20.3	+ 50 52.0 31
Univ. of Glasgow Obs.		Glasgow, Scotland	- 4 18.3	+ 55 54.1 53
Univ. of London Obs.		Mill Hill, England	- 0 14.4	+ 51 36.8 81
Univ. of St. Andrews Obs.		St. Andrews, Scotland	- 2 48.9	+ 56 20.2 30
United States of America (USA)				
Alabama				
Univ. of Alabama Obs.		Tuscaloosa	- 87 32.5	+ 33 12.6 87
Arizona				
Fred L. Whipple Obs.		Amado/Mt. Hopkins	- 110 52.6	+ 31 40.9 2344
Kitt Peak National Obs.		Tucson/Kitt Peak	- 111 36.0	+ 31 57.8 2120
Lowell Obs.		Flagstaff	- 111 39.9	+ 35 12.2 2219

Observatory Name	Location	East Longitude	Latitude	Height (m.s.l.)
		° '	° '	m
USA, cont.				
Arizona, cont.				
Lowell Obs. Sta.	Flagstaff/Anderson Mesa	- 111 32.2	+ 35 05.8	2200
McGraw-Hill Obs.	Tucson/Kitt Peak	- 111 37.0	+ 31 57.0	1925
MMT Obs.	Amado/Mt. Hopkins	- 110 53.1	+ 31 41.3	2608
Mount Lemmon Infrared Obs.	I Tucson/Mt. Lemmon	- 110 47.5	+ 32 26.5	2776
National Radio Ast. Obs.	R Tucson/Kitt Peak	- 111 36.9	+ 31 57.2	1939
Northern Arizona Univ. Obs.	Flagstaff	- 111 39.2	+ 35 11.1	2110
Steward Obs.	Tucson	- 110 56.9	+ 32 14.0	757
Steward Obs. Catalina Sta.	Tucson/Mt. Bigelow	- 110 43.9	+ 32 25.0	2510
Steward Obs. Catalina Sta.	Tucson/Mt. Lemmon	- 110 47.3	+ 32 26.6	2790
Steward Obs. Catalina Sta.	Tucson/Tumamoc Hill	- 111 00.3	+ 32 12.8	950
Steward Obs. Sta.	Tucson/Kitt Peak	- 111 36.0	+ 31 57.8	2071
Submillimeter Telescope Obs.	R Safford/Mt. Graham	- 109 53.5	+ 32 42.1	3190
U.S. Naval Obs. Sta.	Flagstaff	- 111 44.4	+ 35 11.0	2316
Vatican Obs. Research Group	I Safford/Mt. Graham	- 109 53.5	+ 32 42.1	3181
Warner and Swasey Obs. Sta.	Tucson/Kitt Peak	- 111 35.9	+ 31 57.6	2084
California				
Big Bear Solar Obs.	Big Bear City	- 116 54.9	+ 34 15.2	2067
Chabot Space & Science Center	Oakland	- 122 10.9	+ 37 49.1	476
Goldstone Complex	R Fort Irwin	- 116 50.9	+ 35 23.4	1036
Griffith Obs.	Los Angeles	- 118 17.9	+ 34 07.1	357
Hat Creek Radio Ast. Obs.	R Cassel	- 121 28.4	+ 40 49.1	1043
Leuschner Obs.	Lafayette	- 122 09.4	+ 37 55.1	304
Lick Obs.	San Jose/Mt. Hamilton	- 121 38.2	+ 37 20.6	1290
MIRA Oliver Observing Sta.	Monterey/Chews Ridge	- 121 34.2	+ 36 18.3	1525
Mount Laguna Obs.	L Mount Laguna	- 116 25.6	+ 32 50.4	1859
Mount Wilson Obs.	R Pasadena/Mt. Wilson	- 118 03.6	+ 34 13.0	1742
Owens Valley Radio Obs.	R Big Pine	- 118 16.9	+ 37 13.9	1236
Palomar Obs.	Palomar Mtn.	- 116 51.8	+ 33 21.4	1706
Radio Ast. Inst.	R Stanford	- 122 11.3	+ 37 23.9	80
San Fernando Obs.	R San Fernando	- 118 29.5	+ 34 18.5	371
SRI Radio Ast. Obs.	R Stanford	- 122 10.6	+ 37 24.3	168
Stanford Center for Radar Ast.	R Palo Alto	- 122 10.7	+ 37 27.5	172
Table Mountain Obs.	Wrightwood	- 117 40.9	+ 34 22.9	2285
Colorado				
Chamberlin Obs.	Denver	- 104 57.2	+ 39 40.6	1644
Chamberlin Obs. Sta.	Bailey/Dick Mtn.	- 105 26.2	+ 39 25.6	2675
Meyer-Womble Obs.	Georgetown/Mt. Evans	- 105 38.4	+ 39 35.2	4305
Sommers-Bausch Obs.	Boulder	- 105 15.8	+ 40 00.2	1653
Tiara Obs.	South Park	- 105 31.0	+ 38 58.2	2679
U.S. Air Force Academy Obs.	Colorado Springs	- 104 52.5	+ 39 00.4	2187
Connecticut				
John J. McCarthy Obs.	New Milford	- 73 25.6	+ 41 31.6	79
Van Vleck Obs.	Middletown	- 72 39.6	+ 41 33.3	65
Western Conn. State Univ. Obs.	Danbury	- 73 26.7	+ 41 24.0	128
Delaware				
Mount Cuba Ast. Obs.	Greenville	- 75 38.0	+ 39 47.1	92
District of Columbia				
Naval Rsch. Lab. Radio Ast. Obs.	R Washington	- 77 01.6	+ 38 49.3	30
U.S. Naval Obs.	Washington	- 77 04.0	+ 38 55.3	92
Florida				
Brevard Community College Obs.	Cocoa	- 80 45.7	+ 28 23.1	17
Rosemary Hill Obs.	Bronson	- 82 35.2	+ 29 24.0	44
Univ. of Florida Radio Obs.	R Old Town	- 83 02.1	+ 29 31.7	8

OBSERVATORIES, 2006

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Observatory Name		Location	East Longitude	Latitude	Height (m.s.l.)
			° '	° '	m
USA, cont.					
Georgia					
Bradley Obs.		Decatur	– 84 17.6	+ 33 45.9	316
Fernbank Obs.		Atlanta	– 84 19.1	+ 33 46.7	320
Hard Labor Creek Obs.		Rutledge	– 83 35.6	+ 33 40.2	223
Hawaii					
Caltech Submillimeter Obs.	R	Hilo/Mauna Kea, Hawaii	– 155 28.5	+ 19 49.3	4072
Canada-France-Hawaii Tel. Corp.	I	Hilo/Mauna Kea, Hawaii	– 155 28.1	+ 19 49.5	4204
C.E.K. Mees Solar Obs.		Kahului/Haleakala, Maui	– 156 15.4	+ 20 42.4	3054
Gemini North Obs.		Hilo/Mauna Kea, Hawaii	– 155 28.1	+ 19 49.4	4213
Joint Astronomy Centre	R,I	Hilo/Mauna Kea, Hawaii	– 155 28.2	+ 19 49.3	4198
LURE Obs.	L	Kahului/Haleakala, Maui	– 156 15.5	+ 20 42.6	3049
Mauna Kea Obs.	I	Hilo/Mauna Kea, Hawaii	– 155 28.2	+ 19 49.4	4214
Subaru Tel.		Hilo/Mauna Kea, Hawaii	– 155 28.6	+ 19 49.5	4163
W.M. Keck Obs.		Hilo/Mauna Kea, Hawaii	– 155 28.5	+ 19 49.6	4160
Illinois					
Dearborn Obs.		Evanston	– 87 40.5	+ 42 03.4	195
Indiana					
Goethe Link Obs.		Brooklyn	– 86 23.7	+ 39 33.0	300
Iowa					
Erwin W. Fick Obs.		Boone	– 93 56.5	+ 42 00.3	332
Grant O. Gale Obs.		Grinnell	– 92 43.2	+ 41 45.4	318
North Liberty Radio Obs.	R	North Liberty	– 91 34.5	+ 41 46.3	241
Univ. of Iowa Obs.		Riverside	– 91 33.6	+ 41 30.9	221
Kansas					
Clyde W. Tombaugh Obs.		Lawrence	– 95 15.0	+ 38 57.6	323
Zenas Crane Obs.		Topeka	– 95 41.8	+ 39 02.2	306
Kentucky					
Moore Obs.		Brownsboro	– 85 31.8	+ 38 20.1	216
Maryland					
GSFC Optical Test Site		Greenbelt	– 76 49.6	+ 39 01.3	53
Maryland Point Obs.	R	Riverside	– 77 13.9	+ 38 22.4	20
Univ. of Maryland Obs.	R	College Park	– 76 57.4	+ 39 00.1	53
Massachusetts					
Five College Radio Ast. Obs.	R	New Salem	– 72 20.7	+ 42 23.5	314
George R. Wallace Jr. Aph. Obs.		Westford	– 71 29.1	+ 42 36.6	107
Harvard-Smithsonian Ctr. for Aph.	R	Cambridge	– 71 07.8	+ 42 22.8	24
Haystack Obs.	R	Westford	– 71 29.3	+ 42 37.4	146
Hopkins Obs.	R	Williamstown	– 73 12.1	+ 42 42.7	215
Maria Mitchell Obs.		Nantucket	– 70 06.3	+ 41 16.8	20
Millstone Hill Atm. Sci. Fac.	R	Westford	– 71 29.7	+ 42 36.6	146
Millstone Hill Radar Obs.	R	Westford	– 71 29.5	+ 42 37.0	156
Oak Ridge Obs.	R	Harvard	– 71 33.5	+ 42 30.3	185
Sagamore Hill Radio Obs.	R	Hamilton	– 70 49.3	+ 42 37.9	53
The Clay Center		Brookline	– 71 08.0	+ 42 20.0	47
Westford Antenna Facility	R	Westford	– 71 29.7	+ 42 36.8	115
Whitin Obs.		Wellesley	– 71 18.2	+ 42 17.7	32
Michigan					
Brooks Obs.		Mount Pleasant	– 84 46.5	+ 43 35.3	258
Michigan State Univ. Obs.		East Lansing	– 84 29.0	+ 42 42.4	274
Univ. of Mich. Radio Ast. Obs.	R	Dexter	– 83 56.2	+ 42 23.9	345
Minnesota					
O'Brien Obs.		Marine-on-St. Croix	– 92 46.6	+ 45 10.9	308
Missouri					
Morrison Obs.		Fayette	– 92 41.8	+ 39 09.1	228

Observatory Name	Location	East Longitude	Latitude	Height (m.s.l.)
		° '	° '	m
USA, cont.				
Nebraska				
Behlen Obs.	Mead	– 96 26.8	+ 41 10.3	362
Nevada				
MacLean Obs.	Incline Village	– 119 55.7	+ 39 17.7	2546
New Hampshire				
Shattuck Obs.	Hanover	– 72 17.0	+ 43 42.3	183
New Jersey				
Crawford Hill Obs.	R Holmdel	– 74 11.2	+ 40 23.5	114
FitzRandolph Obs.	Princeton	– 74 38.8	+ 40 20.7	43
New Mexico				
Apache Point Obs.	Sunspot	– 105 49.2	+ 32 46.8	2781
Capilla Peak Obs.	Albuquerque/Capilla Peak	– 106 24.3	+ 34 41.8	2842
Corralitos Obs.	Las Cruces	– 107 02.6	+ 32 22.8	1453
Joint Obs. for Cometary Research	Socorro/South Baldy Peak	– 107 11.3	+ 33 59.1	3235
National Radio Ast. Obs.	R Socorro	– 107 37.1	+ 34 04.7	2124
National Solar Obs.	Sunspot	– 105 49.2	+ 32 47.2	2811
New Mexico State Univ. Obs. Sta.	Las Cruces/Blue Mesa	– 107 09.9	+ 32 29.5	2025
New Mexico State Univ. Obs. Sta.	Las Cruces/Tortugas Mtn.	– 106 41.8	+ 32 17.6	1505
New York				
C.E. Kenneth Mees Obs.	Bristol Springs	– 77 24.5	+ 42 42.0	701
Hartung-Boothroyd Obs.	Ithaca	– 76 23.1	+ 42 27.5	534
Rutherford Obs.	New York	– 73 57.5	+ 40 48.6	25
Syracuse Univ. Obs.	Syracuse	– 76 08.3	+ 43 02.2	160
North Carolina				
Dark Sky Obs.	Boone	– 81 24.7	+ 36 15.1	926
Morehead Obs.	Chapel Hill	– 79 03.0	+ 35 54.8	161
Pisgah Ast. Rsch. Inst. (PARI)	Rosman	– 82 52.3	+ 35 12.0	892
Three College Obs.	Saxapahaw	– 79 24.4	+ 35 56.7	183
Ohio				
Cincinnati Obs.	Cincinnati	– 84 25.4	+ 39 08.3	247
Nassau Ast. Obs.	Montville	– 81 04.5	+ 41 35.5	390
Perkins Obs.	Delaware	– 83 03.3	+ 40 15.1	280
Ritter Obs.	Toledo	– 83 36.8	+ 41 39.7	201
Pennsylvania				
Allegheny Obs.	Pittsburgh	– 80 01.3	+ 40 29.0	380
Black Moshannon Obs.	State College/Rattlesnake Mtn.	– 78 00.3	+ 40 55.3	738
Bucknell Univ. Obs.	Lewisburg	– 76 52.9	+ 40 57.1	170
Flower and Cook Obs.	Malvern	– 75 29.6	+ 40 00.0	155
Kutztown Univ. Obs.	Kutztown	– 75 47.1	+ 40 30.9	158
Sproul Obs.	Swarthmore	– 75 21.4	+ 39 54.3	63
Strawbridge Obs.	R Haverford	– 75 18.2	+ 40 00.7	116
The Franklin Inst. Obs.	Philadelphia	– 75 10.4	+ 39 57.5	30
Villanova Univ. Obs.	R Villanova	– 75 20.5	+ 40 02.4	—
Rhode Island				
Ladd Obs.	Providence	– 71 24.0	+ 41 50.3	69
South Carolina				
Melton Memorial Obs.	R Columbia	– 81 01.6	+ 33 59.8	98
Univ. of S.C. Radio Obs.	Columbia	– 81 01.9	+ 33 59.8	127
Tennessee				
Arthur J. Dyer Obs.	Nashville	– 86 48.3	+ 36 03.1	345
Texas				
George R. Agassiz Sta.	R Fort Davis	– 103 56.8	+ 30 38.1	1603
McDonald Obs.	L Fort Davis/Mt. Locke	– 104 01.3	+ 30 40.3	2075
Millimeter Wave Obs.	R Fort Davis/Mt. Locke	– 104 01.7	+ 30 40.3	2031

OBSERVATORIES, 2006

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Observatory Name	Location	East Longitude	Latitude	Height (m.s.l.)
USA, cont.		° /	° /	m
Virginia				
Leander McCormick Obs.	Charlottesville	– 78 31.4	+ 38 02.0	264
Leander McCormick Obs. Sta.	Charlottesville/Fan Mtn.	– 78 41.6	+ 37 52.7	566
Washington				
Manastash Ridge Obs.	Ellensburg/Manastash Ridge	– 120 43.4	+ 46 57.1	1198
West Virginia				
National Radio Ast. Obs. R	Green Bank	– 79 50.5	+ 38 25.8	836
Naval Research Lab. Radio Sta. R	Sugar Grove	– 79 16.4	+ 38 31.2	705
Wisconsin				
Pine Bluff Obs.	Pine Bluff	– 89 41.1	+ 43 04.7	366
Thompson Obs.	Beloit	– 89 01.9	+ 42 30.3	255
Washburn Obs.	Madison	– 89 24.5	+ 43 04.6	292
Yerkes Obs.	Williams Bay	– 88 33.4	+ 42 34.2	334
Wyoming				
Wyoming Infrared Obs. I	Jelm/Jelm Mtn.	– 105 58.6	+ 41 05.9	2943
Uruguay				
Los Molinos Ast. Obs.	Montevideo	– 56 11.4	– 34 45.3	110
Montevideo Obs.	Montevideo	– 56 12.8	– 34 54.6	24
Uzbekistan				
Maidanak Ast. Obs.	Kitab/Mt. Maidanak	+ 66 54.0	+ 38 41.1	2500
Tashkent Obs.	Tashkent	+ 69 17.6	+ 41 19.5	477
Uluk-Bek Latitude Sta.	Kitab	+ 66 52.9	+ 39 08.0	658
Vatican City State				
Vatican Obs.	Castel Gandolfo	+ 12 39.1	+ 41 44.8	450
Venezuela				
Cagigal Obs.	Caracas	– 66 55.7	+ 10 30.4	1026
Llano del Hato Obs.	Mérida	– 70 52.0	+ 8 47.4	3610
Yugoslavia				
Belgrade Ast. Obs.	Belgrade, Serbia	+ 20 30.8	+ 44 48.2	253

m.s.l. = mean sea level